? b medicine

24feb10 20:44:35 User294085 Session D330.1

ds

Set	File	Items	Description
	5	115	
	34	104	
	35	6	
	45	10	
	65	0	
	71	35	
	72	84	
	73	130	
	91	0	
	98	4	
	135	3	
	138	0	
	144	31	
	149	2	
	154	49	
	155	101	
	156	10	
	159	3	
	162	7	
	164	0	
	172	1	
	266	0	
	369	0	
	370	0	
	399	62	
	434	5	
	444	0	
	457	0	
	467	0	
S1		762	((ADENYLATE () KINASE) OR MYOKINASE OR TRANSPHOSPHOR-YLASE OR ADENYLOKINASE OR ADK) AND (PPK OR (POLYPHOSPHATE () KINASE) OR PHOSPHOTRANSFERASE)
	5	4	
	34	5	
	35	0	
	45	0	
	65	0	
	71	0	
	72	4	
	73	6	
	91	0	
	98	0	
	135	0	
	138	0	

144	1
149	0
154	1
155	3
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	2
434	0
444	0
457	0
467	0

S2   26 S1 AND (APYRASE OR (ATP () DIPHOSPHORYLASE) OR PYROP-
HOSPHATE OR PPI)

5	4
34	5
35	0
45	0
65	0
71	0
72	4
73	1
91	0
98	0
135	0
138	0
144	0
149	0
154	0
155	1
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	2
434	0
444	0
457	0
467	0

S3   17 RD (unique items)

5	16346
34	6817
35	636
45	297
65	20
71	3120

```
72     6159
73    12784
91       33
98      441
135      806
138       30
144     3292
149      373
154     7598
155    15493
156     2360
159     1180
162      406
164        4
172      188
266        3
369        2
370       40
399     1744
434      337
444       63
457       24
467        3
```

S4   80599   (ATP OR (ADENOSINE () TRIPHOSPHATE)) AND (AMP OR (A-
                DENOSINE () MONOPHOSPHATE))

```
5       69
34      50
35       4
45       2
65       0
71      18
72      18
73      45
91       0
98       3
135       1
138       0
144      20
149       2
154      21
155      53
156       3
159       1
162       6
164       0
172       0
266       0
369       0
370       0
399      28
434       2
444       0
457       0
467       0
```

S5   346   S1 AND S4

5	4
34	6
35	1
45	0
65	0
71	3
72	2
73	3
91	0
98	0
135	1
138	0
144	1
149	0
154	3
155	4
156	1
159	0
162	1
164	0
172	0
266	0
369	0
370	0
399	0
434	0
444	0
457	0
467	0

S6   30   S5 AND (FUSION OR CONJUGATE OR CHIMERIC OR CHIMERIA)

5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
91	0
98	0
135	0
138	0
144	0
149	0
154	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	0

434	0
444	0
457	0
467	0

S7   0   S6 AND (APYRASE OR (ATP () DIPHOSPHORYLASE) OR PYROP-
HOSPHATE OR PPI)

5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
91	0
98	0
135	0
138	0
144	0
149	0
154	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	0
434	0
444	0
457	0
467	0

S8   0   S1 AND S7

5	1443
34	824
35	62
45	34
65	0
71	394
72	684
73	1125
91	3
98	44
135	89
138	1
144	297
149	34
154	801
155	1264
156	166
159	80
162	63

164	0
172	22
266	5
369	0
370	4
399	407
434	14
444	2
457	2
467	0

S9   7864   (ADP OR (ADENOSINE () PHOSPHATE)) AND (APYRASE OR (A-
TP () DIPHOSPHORYLASE) OR PYROPHOSPHATE OR PPI)

5	34
34	37
35	1
45	0
65	0
71	10
72	27
73	29
91	0
98	1
135	5
138	0
144	7
149	8
154	22
155	25
156	2
159	1
162	2
164	0
172	1
266	0
369	0
370	1
399	7
434	0
444	2
457	0
467	0

S10   222   S9 AND ATP AND (AMPLIFY OR AMPLIFICATION OR DETECT OR
DETECTION)

5	25
34	24
35	1
45	0
65	0
71	7
72	18
73	20
91	0
98	1
135	0
138	0

```
144      4
149      4
154     12
155     15
156      1
159      1
162      0
164      0
172      0
266      0
369      0
370      1
399      5
434      0
444      2
457      0
467      0
S11    141   S10 NOT PY>2005
  5     25
 34     10
 35      1
 45      0
 65      0
 71      0
 72      6
 73      1
 91      0
 98      0
135      0
138      0
144      0
149      4
154      2
155      2
156      0
159      1
162      0
164      0
172      0
266      0
369      0
370      1
399      3
434      0
444      2
457      0
467      0
S12     58   RD  (unique items)
  5      0
 34      0
 35      0
 45      0
 65      0
 71      0
 72      0
```

73	0
91	0
98	0
135	0
138	0
144	0
149	1
154	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	1
399	0
434	0
444	0
457	0
467	0

S13   2   S12 AND (FUSION OR CONJUGATE OR CHIMERIC OR CHIMERIA)

5	6
34	8
35	1
45	0
65	0
71	3
72	3
73	4
91	0
98	0
135	1
138	0
144	1
149	0
154	4
155	5
156	1
159	0
162	1
164	0
172	0
266	0
369	0
370	0
399	4
434	0
444	0
457	0
467	0

S14   42   S1 AND (FUSION OR CONJUGATE OR CHIMERIC OR CHIMERIA)

5	6
34	5

35	1
45	0
65	0
71	0
72	1
73	1
91	0
98	0
135	1
138	0
144	0
149	0
154	0
155	1
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	2
434	0
444	0
457	0
467	0
S15	18 RD (unique items)
5	4
34	5
35	1
45	0
65	0
71	0
72	1
73	1
91	0
98	0
135	1
138	0
144	0
149	0
154	0
155	1
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	0
434	0
444	0

```
   457      0
   467      0
S16        14   S15 NOT PY>2005
     5      4
    34      5
    35      1
    45      0
    65      0
    71      0
    72      1
    73      1
    91      0
    98      0
   135      1
   138      0
   144      0
   149      0
   154      0
   155      1
   156      0
   159      0
   162      0
   164      0
   172      0
   266      0
   369      0
   370      0
   399      0
   434      0
   444      0
   457      0
   467      0
S17        14   RD  (unique items)
     5      0
    34      0
    35      0
    45      0
    65      0
    71      0
    72      0
    73      0
    91      0
    98     16
   135      0
   138      0
   144      0
   149      3
   154      0
   155      0
   156      0
   159      0
   162      0
   164      0
   172      0
   266      0
```

369	0
370	0
399	291
434	0
444	0
457	0
467	0

S18   310   AU='KURODA, AKIO'

5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
91	0
98	16
135	0
138	0
144	0
149	3
154	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	256
434	0
444	0
457	0
467	0

S19   275   RD (unique items)

5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
91	0
98	1
135	0
138	0
144	0
149	2
154	0
155	0
156	0

159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	17
434	0
444	0
457	0
467	0
S20	20 S19 AND ATP
5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
91	0
98	1
135	0
138	0
144	0
149	2
154	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	17
434	0
444	0
457	0
467	0
S21	20 RD (unique items)
5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
91	0
98	0
135	0
138	0

144	0
149	0
154	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	0
434	0
444	0
457	0
467	0

S22　　0　S21 AND (APYRASE OR (ATP () DIPHOSPHORYLASE) OR PYRO-PHOSPHATE OR PPI)

5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
91	0
98	0
135	0
138	0
144	0
149	0
154	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	4
434	0
444	0
457	0
467	0

S23　　4　S21 AND (FUSION OR CONJUGATE OR CHIMERIC OR CHIMERIA)

5	0
34	0
35	0
45	0
65	0
71	0

72	0
73	0
91	0
98	0
135	0
138	0
144	0
149	0
154	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	4
434	0
444	0
457	0
467	0
S24	4 RD (unique items)

?